PATENT Customer No. 22,852 Attorney Docket No. 02418.0885

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A racket for ball games including a frame (4) having a racket head (6) and a handle portion (10) connected thereto and being formed of a frame profile, wherein the racket head (6) defines a stringing plane and the frame profile comprises four trough-shaped depressions (12) in the area of the racket head (4), said trough-shaped depressions (12) being arranged opposite to one another in pairs and essentially symmetrical with respect to the longitudinal axis of the racket (2).
- 2. (Currently Amended) The racket according to claim 1, wherein a first pair of trough-shaped depressions (12) is provided between two o'clock and four o'clock and a second pair of trough-shaped depressions is provided between eight o'clock and ten o'clock, wherein two of the trough-shaped depressions (12) are formed on a front side of the racket and two of the trough-shaped depressions (12) are formed on an opposite rear side of the racket.
- 3. (Currently Amended) The racket according to claim 1-or 2, wherein a first pair of trough-shaped depressions (12) is formed at about three o'clock and a second pair of trough-shaped depressions (12) is formed at about nine o'clock, wherein two of the trough-shaped depressions (12) are formed on a front side of the racket and two of the trough-shaped depressions (12) are formed on an opposite rear side of the racket.
- 4. (Currently Amended) The racket according to claim 1-or 2, wherein a first pair of trough-shaped depressions (12) is displaced from the three o'clock position by about 2 to 3 cm towards a free end of the racket (2) and a second pair of trough-shaped

PATENT Customer No. 22,852 Attorney Docket No. 02418.0885

depressions (12) is displaced from the nine o'clock position by about 2 or 3 cm towards the free end of the racket (2), wherein two of the trough-shaped depressions (12) are formed on a front side of the racket and two of the trough-shaped depressions (12) are formed on an opposite rear side of the racket.

- 5. (Currently Amended) The racket according to-any one-of claims claim 1-to-4, wherein the opposite trough-shaped depressions (12) each have a depth (T), so that when being viewed in a direction parallel to the stringing plane, there is a reduce frame height (h) ranging approximately between 60% and 95%, preferably between 70% and 90% and more preferable at 80% of a frame height (H) next to the depressions (12).
- 6. (Currently Amended) The racket according to-any one of claims claim 1-to-5, wherein a length (L) of each trough-shaped depression (12) along the frame profile ranges between 10 mm and 30 mm, preferable between 12 mm and 25 mm and more preferably between 15 mm and 23 mm.
- 7. (Currently Amended) The racket according to-any one of claims claim 1-to 6, wherein, when being viewed in the direction parallel to the stringing plane, each of the trough-shaped depressions is essentially circular and has a circular arc radius within the range between 15 mm and 25 mm, preferable of about 20 mm.
- 8. (Currently Amended) The racket according to any one of claims claim 1 to 7, wherein each pair of opposite depressions (12) has an opening (14) extending essentially perpendicular with respect to the stringing plane of the racket (2) through the frame profile.
- 9. (Original) The racket according to claim 8, wherein the opening is circular cylindrical and has a diameter (D) ranging between 2 mm and 8 mm, preferably between 3 mm and 6 mm.

PATENT Customer No. 22,852 Attorney Docket No. 02418.0885

- 10. (Currently Amended) The racket according to claim 8-or 9, wherein an essentially tubular insert (46) is provided in the opening (14) in order to close the frame profile towards the interior.
- 11. (Currently Amended) The racket according to any one of claims claim 1-to-10, wherein in the area of the four trough-shaped depressions (12) the frame profile comprises one or more strengthening layer(s).
- 12. (Original) The racket according to claim 11, wherein the strengthening layer comprises a woven fabric made of carbon fiber, glass or aramid and/or a unidirectional prepring and is arranged at an angle of \pm 45° with respect to the longitudinal direction of the frame.
- 13. (Currently Amended) A process for producing a racket, in particular according to any one of claims 1 to 12, comprising the following steps:
 - (a) forming a frame (4) consisting of a frame profile and comprising a racket head (6) and a handle portion (10) connected thereto; and
 - (b) providing four trough-shaped depressions (12) which are arranged on the racket head (6) opposite to one another in pairs and essentially symmetrical with respect to the longitudinal axis of the racket (2).
- 14. (Currently Amended) <u>TheA</u> process according to claim 13, wherein the trough-shaped depressions (12) are formed simultaneously with the frame (4) during the step of molding the frame profile in a molding press.
- 15. (Currently Amended) The process according to claim 13-or 14, wherein the frame profile comprises at least one opening (14) per depression (12).

PATENT Customer No. 22,852 Attorney Docket No. 02418.0885

- 16. (Original) The process according to claim 15, wherein the opening is formed by drilling, milling or sawing.
- 17. (Currently Amended) The process according to claim 15-or-16, wherein an essentially tubular insert is introduced into the opening in order to close the frame profile towards the interior.